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			Collmer et al.									
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1.	1	Collmer et al.,	"Pseudomona	s svringae Hrp Ty	pe III Secretion System and Eff	fector Proteins,"	PNAS 97(16):8770-8	3777 (2000)				
11,												
1	2	Alfano et al., "	Evidence Tha	t the Pseudomonas	s syringe pv. Syringae hrp-Link	ked hrmA Gene F	incodes an Avr-Like I	Protein				
		<u> </u>			Tobacco Cells," <u>MPMI</u> 10(5):5							
	3			····	s of the hrmA Locus Associated	<u> </u>	lomonas syringae	•				
		· · · · · · · · · · · · · · · · · · ·		uster, <u>MPMI</u> 6(5) 5	<u> </u>							
	4	-			ter from Pseudomonas syringae	e pv. syringae 61	and TnphoA Taggins					
					anning Hrp Proteins," Molecula							
	5	<u> </u>	-	<u> </u>	athogen Interactions into Incon							
		Pseudomonas	syringae pv. s	yringae 61 hrmA C	Gene in Transgenic Tobacco Pla	ants," The Plant	Journal 23(2):205-21.	3 (2000)				
	6	 	Dijk et al., "The Avr (Effector) Proteins HrmA (HopPsyA) and AvrPto Are Secreted in Culture from Pseudomonas									
			thovars Via the Hrp (Type III) Protein Secretion System in a Temperature-and pH-Sensitive Manner,"									
		Journal of Bacteriology 181(16):4790-4797 (1999)										
	7	van Dijk et al., "The ShcA Protein is a Molecular Chaperone that Assists in the Secretion of the HopPsyA Effector from the										
					eudomonas syringae," Molecula							
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				U.S. PATENT DOCUMENTS								
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		ОТЪ	IER DOCUMENT	S) (Including Author, Title, Date, Pe	ertinent Pages, Etc.,	-						
M	AL	Goitsuka et al., International Immunology, Vol. 12, No. 4, pp. 573-580 (2000)										
Mu	AM	Goitsuka et al., Igaku no Ayumi, Vol. 192, No. 10, pp. 1027-1031 (2000)										
Mu	AN	Cao et al., J. Exp. Med., Vol. 190, No. 10, pp. 1527-1534 (1999)										
MW	AO	Goitsuka et al., J. Immunol., Vol. 161, pp. 5804-5808 (1998)										
Mu	AP	Jackman et al., J. Biol. Chem., Vol. 270, No. 13, pp. 7029-7032 (1995)										
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